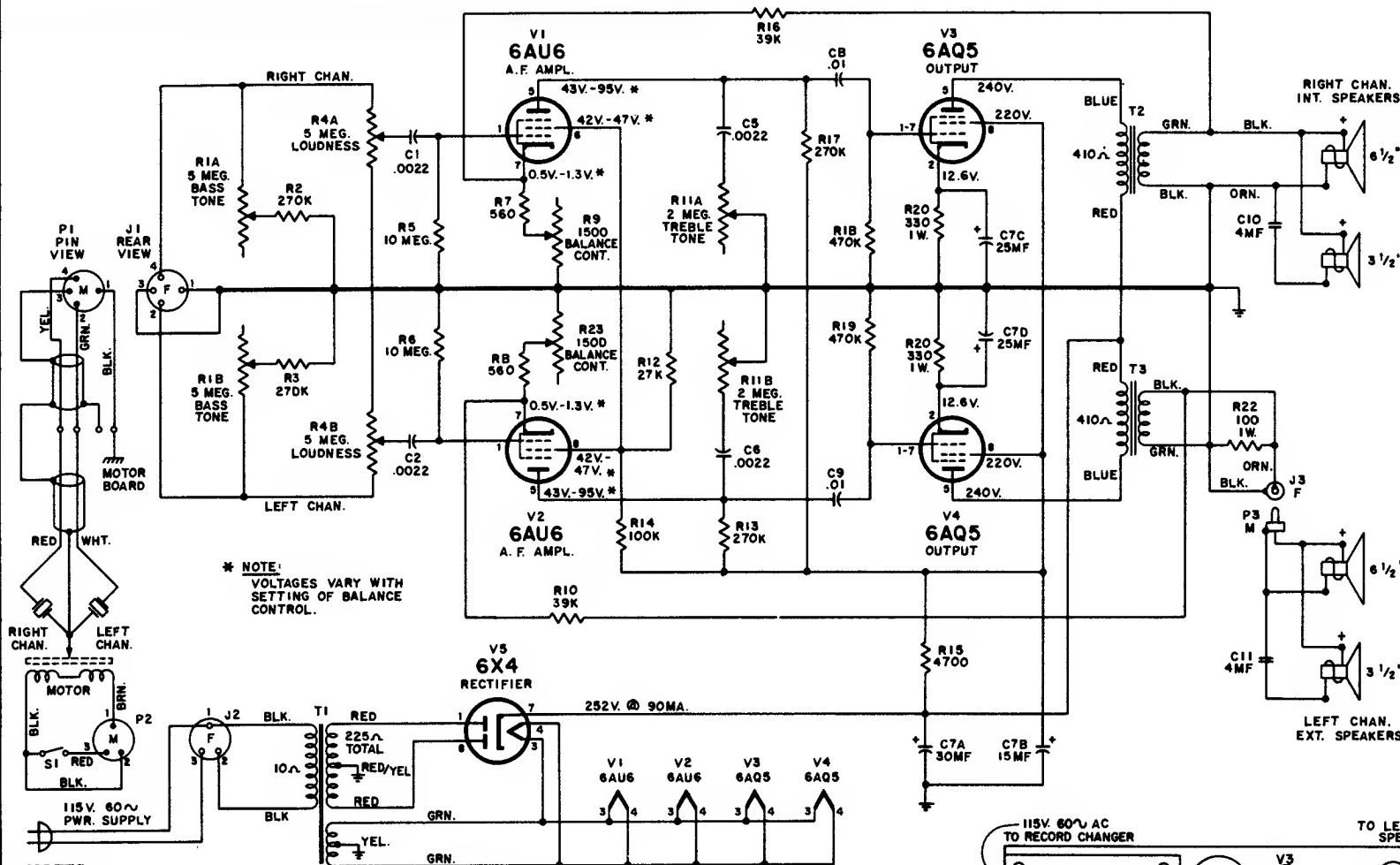


RCA VICTOR MODEL SHP-14

Chassis No. RS-175A



NOTES

It is not necessary to measure the audio output while making the equalization adjustment; sufficient accuracy can usually be had by listening. This is best done by playing a monaural record with the left channel speaker placed for stereo listening. Adjust one balance control so that the combined sound of the two speakers appears to come from a point midway between the two speakers.

If the external speaker system is other than 3.2 ohms impedance, the output voltages will not be equal for equal power output.

NOTE—The "ON-OFF" switch is not part of the volume control. The record changer must be "ON" for power to be applied to the amplifier.

VOLTAGES MEASURED TO CHASSIS GROUND WITH "VOLTOHMYST" AND SHOULD HOLD WITHIN $\pm 20\%$.

K = 1000. ALL RESISTANCE VALUES IN OHMS. ALL CAPACITANCE VALUES LESS THAN 1.0 IN MF, VALUES ABOVE 1.0 IN MMF EXCEPT AS INDICATED.

